

5'	G	TTT	TAC	CCA	GAG	GGC	CCT	GCG	ACG	CCT	TTC	TTC	GCT	GGC	AAC	GGC	GCC	GCT	
	9	18	27	36	45	54													
	63	72	81	90	99	108													
	CCC	CGC	TCC	TCC	CCA	GCC	ATG	GGG	TTC	ACG	TTC	GCG	GCC	TTC	TGC	TAC	ATG		
	L	A	L	L	T	A	A	M	A	F	T	F	A	A	F	C	Y	M	
	117	126	135	144	153	162													
	CTG	GGG	CTG	CTG	CTC	ACT	GGC	GGG	CTC	ATC	TTC	TTC	GCC	ATT	TGG	CAC	ATT	ATA	
	A	F	D	E	L	K	T	D	Y	K	N	P	I	A	I	W	H	I	
	171	180	189	198	207	216													
	GCA	TTT	GAT	GAG	AAG	ACT	GAT	TAC	AAG	AAT	CCT	ATA	GAC	CAG	TGT	AAT	ACC		
	A	F	D	E	L	K	T	D	Y	K	N	P	I	D	Q	C	N	T	
	225	234	243	252	261	270													
	CTG	AAT	CCC	CTT	GTA	CTC	CCA	GAG	TAC	CTC	ATC	CAC	GCT	TTC	TTC	GTC	ATG		
	L	N	P	L	V	L	P	E	Y	L	I	H	A	F	F	C	V	M	
	279	288	297	306	315	324													
	TTT	CTT	TGT	GCA	GCA	GAG	TGG	CTT	ACA	CTG	GGT	CTC	AAT	ATG	CCC	CTC	TTC	GCA	
	F	L	C	A	A	E	W	L	T	L	G	L	N	M	P	L	L	A	
	333	342	351	360	369	378													
	TAT	CAT	ATT	TGG	AGG	TAT	ATG	AGT	AGA	CCA	GTG	ATG	AGT	GGC	CCA	GGG	CTC	TAT	
	Y	H	I	W	R	Y	M	S	R	P	V	M	S	G	P	G	L	Y	

FIGURE 1A

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387	396	405	414	423	432
GAC CCT ACA ACC ATC ATG AAT GCA GAT ATT CTA GCA TAT TGT CAG AAG GAA GGA					
D P T T I M N A D I L A Y C Q K E G					
441	450	459	468	477	486
TGG TGC AAA TTA GCT TTT TAT CTT CTA GCA TTT TAC TAC CTA TAT GCC ATG					
W C K L A F Y L L A F F Y Y L Y G M					
495	504	513	522	531	540
ATC TAT GTT TTG GTG AGC TCT TAG AAC AAC ACA CAG AAG AAT TGG TCC AGT TAA					
I Y V L V S S					
549	558	567	576	585	594
GTG CAT GCA AAA AGC CAC CAA ATG AAG GGA TTC TAT CCA GCA AGA TCC TGT CCA					
603	612	621	630	639	648
AGA GTA GCC TGT GGA ATC TGA TCA GTT ACT TTA AAA ATG GAC TCC TTA TTT TTT					
657	666	675	684	693	702
AAA TGT TTC CAC ATT TTT GCT TGT GGA AAG ACT GTT TTC ATA TGT TAT ACT CAG					
711	720	729	738	747	756
ATA AAG ATT TTA AAT GGT ATT ACG TAT AAA TTA ATA TAA AAT GAT TAC CTC TGG					
765	774	783	792	801	810
TGT TGA CAG GTT TGA ACT TGC ACT TCT TAA GGA ACA GCC ATA ATC CTC TGA ATG					

FIGURE 1B

819	828	837	846	855	864													
ATG	CAT	TTA	CTG	ACT	GTC	CTA	GTA	CAT	TGG	AAG	CTT	TTG	TTT	ATA	GGA	ACT		
873	882	891	900	909	918													
TGT	AGG	GCT	CAT	TTT	GGT	TTC	ATT	GAA	ACA	GTA	TCT	AAT	TAT	AAA	TTA	GCT	GTA	
927	936	945	954	963	972													
GAT	ATC	AGG	TGC	TTC	TGA	TGA	AGT	GAA	AAT	GTA	TAT	CTG	ACT	AGT	GGG	AAA	CTT	
981	990	999	1008	1017	1026													
CAT	GGG	TTT	CCT	CAT	CTG	TCA	TGT	CGA	TGA	TGA	TTA	TAT	ATG	GAT	ACA	TTT	ACA	AAA
1035	1044	1053	1062	1071	1080													
ATA	AAA	AGC	GGG	AAT	TTT	CCC	TTC	GCT	TGA	ATA	TTA	TCC	CTG	TAT	ATT	GCA	TGA	
1089	1098	1107	1116	1125	1134													
ATG	AGA	GAT	TTC	CCA	TAT	TTC	CAT	CAG	AGT	AAT	AAA	TAT	ACT	TGC	TTT	AAT	TCT	
1143	1152	1161	1170	1179	1188													
TAA	GCA	TAA	GTA	AAC	ATG	ATA	TAA	AAA	TAT	ATG	CTG	AAT	TAC	TTG	TGA	AGA	ATG	
1197	1206	1215	1224	1233	1242													
CAT	TTA	AAG	CTA	TTT	TAA	ATG	TGT	TTC	TAT	TTG	TAA	GAC	ATT	ACT	TAT	TAA	GAA	
1251	1260	1269	1278	1287	1296													
ATT	GGT	TAT	TAT	GCT	TAC	TGT	TCT	AAT	CTG	GTG	GTA	AAG	GTA	TTC	TTA	AGA	ATT	

FIGURE 1C

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1305 1314 1323 1323 1332 1341 1350
TGC AGG TAC TAC AGA TTT TCA AAA CTG AAT GAG AGA AAA TTG TAT AAC CAT CCT

1359 1368 1377 1386
GCT GTT CCT TTA GTG CAA TAC AAT AAA ACT CTG AAA TTA AAA A 3'

FIGURE 1D

1	MA F T F A A F C Y M L A L L L T A A L	1318847
1	MA F N F T A F T Y I V A L I G D A F L	GI 886769
21	I F F A I W H I I A F D E L K T D Y K N	1318847
21	I F F A I F H V I A F D E L K T D Y K N	GI 886769
41	P I D Q C N T L N P L V L P E Y L I H A	1318847
41	P I D Q C N S L N P L V L P E Y L L H I	GI 886769
61	F F C V M F L C A A E W L T L G L N M P	1318847
61	F L N L L F L F C G E W F S L C I N I P	GI 886769
81	L L A Y H I W R Y M S R P V M S G P G L	1318847
81	L I A Y H I W R Y K N R P V M S G P G L	GI 886769
101	Y D P T T I M N A D I L A Y C O K E G W	1318847
101	Y D P T T V L K T D T L Y R N M R E G W	GI 886769
121	C K L A F Y L L A F F Y Y L Y G M I Y V	1318847
121	I K L A V Y L I S F F Y Y I Y G M V Y S	GI 886769
141	L V S S	1318847
141	L I S T	GI 886769

FIGURE 2

Docket No.: PF-0401-2 DIV
Inventors: Hillman et al.
Title: HUMAN CORNICHON MOLECULE
Serial No.: To Be Assigned

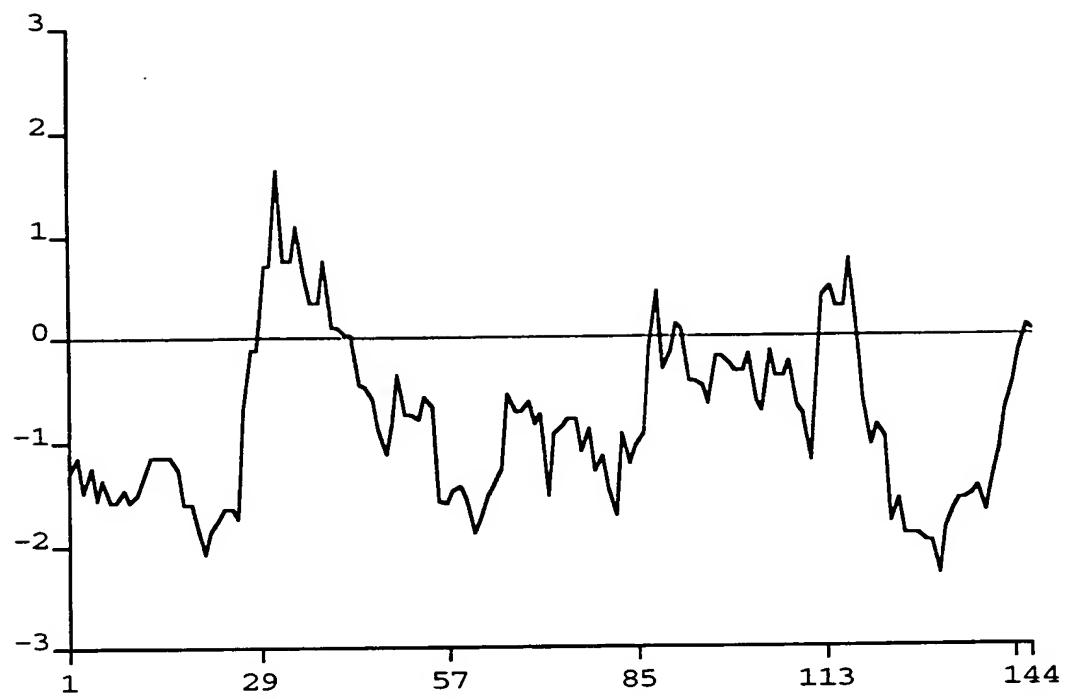


FIGURE 3A

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Inventors: Hillman et al.
Title: HUMAN CONICHON MOLECULE
Serial No.: To Be Assigned

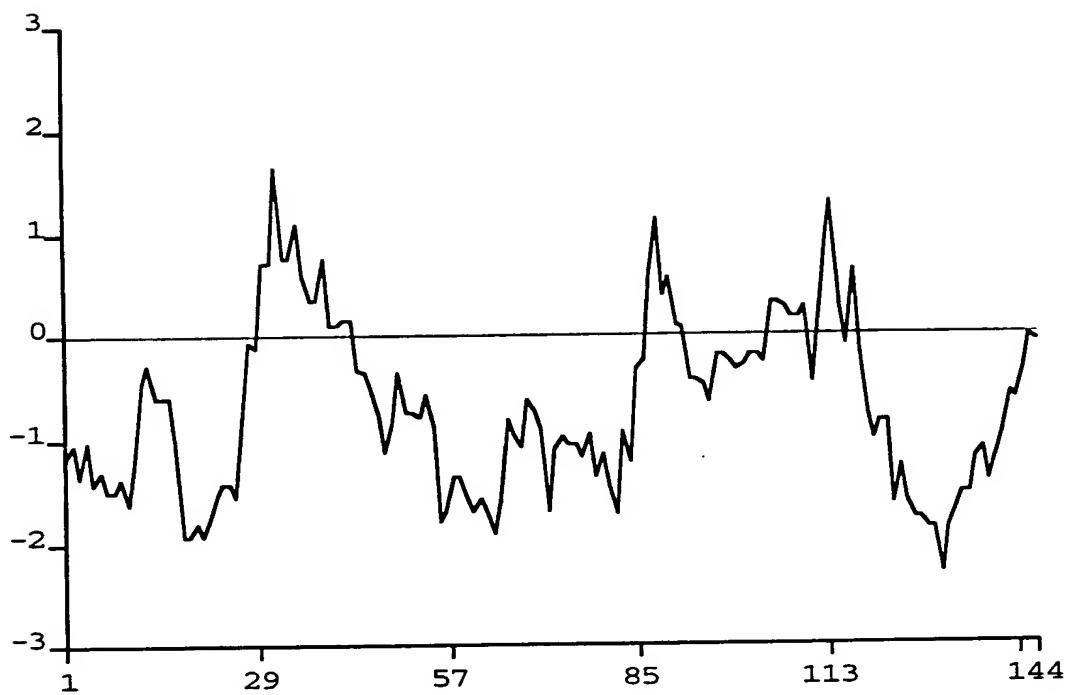


FIGURE 3B